olication No.	Applicant(s)
514 451	DABAK, ANAND G.
	Art Unit
rick W. Ferris	2663
REMAINS) CLOSED in their appropriate communities. This application is s	th the correspondence address n this application. If not included unication will be mailed in due course. THIS subject to withdrawal from issue at the initiative
n received.  n received in Application ents have been received s communication to file of this application.  Note the attached EXA	
Patent Drawing Review	v ( PTO-948) attached
endment / Comment or	in the Office action of
	he drawings in the front (not the back) of R 1.121(d).
	ERIAL must be submitted. Note the DLOGICAL MATERIAL.
	formal Patent Application (PTO-152)
	REMAINS) CLOSED in ther appropriate community. This application is a MPEP 1308.  35 U.S.C. § 119(a)-(d) of the received. The received in Application and the received in Application and the second in

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## **DETAILED ACTION**

## Allowable Subject Matter

1. Claims 1-70 are allowed.

The following is an examiner's statement of reasons for allowance:

2. Claims 1-70 are allowable over the prior art of record because the Examiner found neither prior art cited in its entirety, nor based on the prior art, found any motivation to combine any of the said prior art references which teaches the combination of attributes taken from selection diversity transmit power control (SSDT) and transmit diversity. In particular, the prior art teaches SSDT as shown in applicant's figure 7 (also see applicant's Background and Section 5.2.4.1 of 3GPP RAN S1.14 V0.0.1 included in applicant's provisional application 60/121,789 filed 2/26/1999). The features/limitations of SSDT are recited in the claims to include "selecting one of the remote transmitters" (see e.g., claim 1) and "not transmitting at least one signal from at least another transmitter in response to the step of receiving" (e.g., see claim 9). Absent from applicant's figure 7 is transmit diversity occurring at base stations/transmitters which is taken into account by applicant as further presented e.g., in applicant's figure 6, see e.g., first full paragraph at applicant's page 3. The features/limitations of transmit diversity are recited in the claims to include "determining which of the plurality of remote transmitters use transmit diversity" (e.g., see claim 1) and "in response to transmit diversity" (e.g., see claim 9). It is at least the combination of the above-mentioned attributes/limitations that are not cited in the prior art.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue

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fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

## Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Derrick W. Ferris whose telephone number is (571) 272-3123. The examiner can normally be reached on M-F 9 A.M. - 4:30 P.M. E.S.T.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Chau Nguyen can be reached on (571) 272-3126. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Derrick W. Ferris Examiner Art Unit 2663

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